DECLASSIFIED AND RELEASED BY CENTRAL INTELLIGENCE ABENCY SOURCES METHODS EXEMPTION 3828 NAZI WAR CRIMES OF SCLOSURE ACT DATE 2006

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## Dynoisis of Baoto:

maloyees of Japanese Legition, isxico lity, exico, gathered information of military, economic and political nature from U. ... publications prior to their interment in January, 1942. Your inlamant, former haval attache, dexico lity, serving fiftuen year prison term at forotal under mustralian jurisdiction. Ax-Captain indaham cacil, laperial Japanese havy, advised he was assistant haval attache, Hexico lity, from hovember, 1940 to interment in January, 1942. Angaged in radio intelligence monitoring passage of U. H. ships thru languar languar. See in contect, through lilitary attache, with one "" who may be thin home, and lilitary attache, with one "" who may be thin home, and lilitary attache, with a retired H. J. Army officer. "" furnished information on U. H. war plans to Japanese as known during last of December, 1941. Information transmitted to Hevy Teneral Staff, Tokyo, by German redio communications, and by invisible ink letter to argentime, thence by orble to Tokyo. Names of German intelligence events not remembered by and H. Armana of German lexican girl friend who may be identified in Jexico City.

## investig tive \_etclis:

instance as the eligation has been received that fine as some, former Japanese savel Attache, Mexico City, Lexico, and Inazo (mobil) wATI, Assistant Japanese Neval attache, Mexico City, Mexico, had been in contact with certain General aspionage agents in Mexico City, Cholodil Kaluaka, Meconomic rection, General Afrairs Bureau, Japanese Foreign office, lokyo, Japan, was interviewed.

inition advised no was employed in the code room of the Japaness Legation, Jaxico City, from Hovember, 1940, to June, 1941. He stated that he gave numbers to messages, directed that to the proper department in Tokyo, encoded them, and dispatched them via commercial telegraph facilities. He apprised that from July, 1941 to February, 1942, he olipped newspapers, namely the New York Pimes, was lington tost and a men intonio, Texas, paper. These olippings were turned over to minister Yountmin although they containing political and communication concerning the private Letes.

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related apprised that he was adjusted with both mandated and it. lowernder will. It advised that had have was promoted to hear admired after repatriation to Japan in august, 1948, on the first exchange tri; of the "Gripsholm" and was given a heavy con and in corotal, where he was killed by australian forces. He said he had beenned this from a friend and could not youch for its accuracy, he let it be known that well is presently confined in Sugamo rison, Tokyo, Japan.

Principal concluded by Stating that he never remembered is distant or will receiving any mail or messages from the United States of an intelligence nature, and that he, misself, knew nothing of any agents Jajan may have had in the United States.

Transfer Y. Live, Tecretary, Calci Totion icture Company, Tokyo, Jepen, savined that from Yuly, 1941, to February, 1942, he was one of five translators at the Japanese iegation in Mexico City working on elippings from the New York Times, and a Can Actonio, Peras, newspaper for Ainister MURA. The alippings he translated from anglish into Japanese were concerned with military, economic, and political information. LAURA stated that he remembered making however but, in view of their different stations, he had no contact with him. He stated that Dadakana and a Mexican girl friend whose name he did not know. He also advised that Laurana is now confined in a prison in New Guines, where he was sentenced to ten years by an Allied dourt. He stated that Hall is now incorporated at Lugamo rrison, Tokyo, Japan.

In July 24, 1946, source A advised he had learned from the Japanese diamon office that distalled had been sentenced to serve a fifteen year prison term at dorotal, and that morotal is presently controlled by Australian forces. To American units are presently stationed there.

The following information was extracted from the files of source B concerning TURBER MASEL, exchaptein, IJR:

"Upon interview by Agents of the 53rd 318 Area, MACHI advised that in 1932 he entered the communications school at Yokosuka, Acashu, where he began his radio intelligence ester by studying the following subjects: radio theory, mathematics, radio transmission and receiving, communications regulations, and basic cryptography. He was then transferred to the general staff in rokyo where he was a member of the communication section and engaged in some radio intelligence work.

The nis work as assistant to the orygographic section onief, which has accessfully broken some 4,000 words of the emerican dray lode ( electront of leate lode). He explained that often by being adopt lated with the context of various massages before they were suct, he could easily break the code.

"In 1935 as continued his studies at the Yokomuka communications school.

"In 1934, he was communications officer of the Japanese cruiser "make", sud on this ship there were three types of acdes used. They were the faction or easily broken code, the more difficult strategic code, and the extremely complex mechine code. Incommodate code and been invented in 1932 by doubt the maximum and had the appearance of an electrically operated typewriter. Then asked if he knew what happened to the 'Nake', maddle replied that he believed it was sumk at Truk. It carried a long wave direction finding set abound and a double magneyate radio telephone.

"From 1935 to 1937, andri was a member of the Tokumu He entured Shanghai using civilian passports and wearing civilian clothes. Joordinating his efforts with four other Tokunu rikan agants, and his onief outy was stated to be that of radio inteliigence against Great britain. Mough addil's secondary duties consisted of all variations of intelligence work, he carried out this main objective by merely employing other Japanese agents and having them actually break into the Before of British high officials, steal their code books, photograph such page, using a combination of twin loise cameras, and finally turn the codes to their proper places in the short time of two hours. A typical example of this officer's task concess found in his unsuccessful attempt to steal the codes from the British Jonsulate in lunang, cains, on four separate occupions, he giving up when he learned that similar codes had osem obtained from the British in Usake, Japan. WACH eleimed that probably the most prolific source of information was the . siging to Bhanghai cable. Tokumu Hikan agents were said to mayo told the Chinese telegraph operators that they were representatives of the Chinese Government and were therefore entitled to receive copies of official messeges. The U.S. trans-. coific cable provided a wealth of information as ACM revealed that it had been tapped, walls only the lanish, strictly disciplined, great Adribert Cable remained impervious to Japanese operatives.

"Upon his return from China, 4ACHI, in 1938, was app inted communding officer of the worldwide monitoring station in trade, donshu, Jujan. It this time messages coming over

"the U. J. Layel radio were coded in a simple cipher, and if claimed. Since these codes were changed every ten days, it was a simple matter for the information to be learned from the Shanghai radio approximately two hours before it was received over official Japanuse sources, and only three hours before the well-known derection of Bridge incident at the beginning of the Line-Japanuse war. The message using call signs of LIF. To July stated that troops of the Chinese 20th Army were dissatisfied with Japanese terms and that they would atted in a very short time. As a result, LLLI was able to warn the Japanese troops of the impending attack, thanks to Lauricen radio facilities.

with 1939, and of was transferred to the stuff of a midshipmen training squadron where he served in the dual capacity of instructor and radio intelligence agent. This on a training cruise to the thilipines, while instituted contect with Cavita, 1.1., while the signal of the Cavita radio was photographed on the cathode ray oscilliscope. Likewise, he was able to obtain examples of Cavite's simultaneous transmissions merely by asking for them. The on this same cruise he was able to obtain the basic time difference of retransmission of signals of the dawnian radio.

In 1940, and was placed on the general staff in Tokyo where he was appointed chief of the radio intelligence section against the United States. It was at this time that until claims the racio intelligence was started gathering inform tion for the . sarl Asrbor attack. The Hawaiian commercial radio station, Ath, was monitored continually since, after its normal operating nours it would broadcast personal messages back to the U.S., and its traffic continually indicated the position of the American fleet. It was determined that personal messages would noticeably increase in number every rinday night and suddenly drop off on Monday night, thus indicating that the fleet left for maneuvers on Londay and returned of friday of each week. Also as excellent picture of the morale of personnel and of living conditions in Hawaii could be assimilated. So complete a picture of the activities of the American Mavy could be attained in this manner that will revealed that a similar attampt was made to monitor their own havy, which was unsuccessful since shoul insists that a foreigner must actually do the work in order to eatch the finer 'give sway points' necessary to good radio intelligence.

In 1941, And if was sent to dexico bity not only in the departry of assistant Reval attache but also to serve as Japan's 'Ear on the Atlantic'. The Japanese had no other

"means by which they oculd follow american flavel movements in the Atlantic than this, so it proved to be a vital assignment. Machi was given one particular mission, that of determining the purpose of an American 'Support Force' of which the Japanese had heard but knew nothing about. He soon learned that this particular force was merely designed for convoy duty in the Atlantic. After the outbreak of war in 1941, MACHI additted that activities in Mexico were rether limited, but his method of sending information to Japan was to simmail messages to Argentina via : sname. These messages were written with invisible inks and since the consor in . anama was not overly cautious they were passed through to Argentina. From Argentina they were easily cabled to Japan. Also, messages were sent to Germany by secret stations in Mexico and relayed from Germany to Jepan. Both methods were later proved to be successful by andil upon his return from Jayan.

"In 1943, after his repatriction from Mexico Sity, he returned to the staff of the radio intelligence bureau as chief of operations, succeeding Captain (Albanal. From this assignment which asked for command duty and was assigned as Newel Garrison Commander of Iwo Jima. MACHI displosed that upon his arrival at Iwo fortifications were less than me per cent complete, but soting on orders from higher authority construction was greatly increased. Inc's strategic value had become obvious to the Japanese. Construction on the second and third ciratrips was completed, while technical equipment included ten small radio transmitters and two early warning long range radar sets. Through radio intelligence the Japanese learned valuable information such as the destination and number of planes in a certain raid, because pilots were heard talking between planes, aircraft carriers were heard giving instructions end submarines which had surfaced during the night were heard talking between themselves.

"The final phase of Addil's navel career consisted of his duty with the 32nd Assault Boat Bestion based at Kagoshina, Japan, and Bakura-Jima. This group used one man or human torpedoes, crosh boats, small submerines, and torpedo launching craft. This assault boat section was prepared to counter the expected invasion of Japan."

Following demobilization, the file reflects that dedil was arrested by the Ragoshima district producator on charges of misappropriation of materials (failure to turn over fuel, food, and other items to proper authorities as ordered).

on July 29, 1946, former Imperial Japanese havy Japtain Tolliamo dedil, Sugame arison, Jakyo, Japan, was interviewed by reporting agent. He advised he had used his present

neme since his return to Japan in August, 1942. In this connection, it is observed that Follows and Ali is a Seman Nomanization of the Japanese name, Follows and I, a Japanese Romanizaation (Alignon Seki,, and Toldans and Al, on american Romanization (Repears,

He stated he first went to Hexico Sity, Mexico, in Dovember, 1940, as Assistant havel Attache to Septein Endoffacilit, who dejected from Mexico Sity for Japan in May, 1941.

Mill then become Assistant havel Attache to Septein EYAHD Makana, who replaced May, and addition in Mexico Sity to engage in radio intelligence work because of his background in radio. The radio intelligence work in Mexico Sity, he edvised, took about 70% of his time. In the office, in addition to himself and Assistant, were three Japanese secretaries.

rusry 21, 1942, when he was taken to thits sulphur oprings, Virginia, and interned until he was exchanged in August, 1942, returning to Tokyo, Japan. From october, 1942, to February, 1943, he was on the general staff of the Newy Department in Tokyo, and from February, 1944, to october, 1944, he was garrison commander on Ivo Jimm. From December, 1944, to January, 1945, he was havel ittache at Manila, and from February, 1945, to Jeptember, 1945, he was Commander of the 52nd Assault Unit in Japan.

model at ted that up until .errl Marbor the Jarenese Legation in Mexico City, was not interested in positive intelligence work concerning the United Staves, since the Massay and various Mexations and Consulates in the United States carried on the work. Movever, after Mark Marbor they realized they would have to derry on if possible.

he advised that Calonel Foodball (1.36), the Military attache of the Legation in Maxico City, had a friend who was a retired American Army Major, that Almil had known in Tokyo years prior to the war. This ex-Army officer, who was either retired or separated from the U. S. Army, had a personal grudge against the American Army and began furnishing information to Eleman, and solid through India. MACHI advised that HIMI, who had intimate contact with the ex-Army officer, whose name and I did not know, was killed while flying from Singapore to Germany during the war, or more specifically in Malay.

This ex-U.S. Army officer was known to Madil as " ",", the origin of this destination being unknown to Madil. " "

was in the angineering Corps of the U. 3. Army and had surved in the ranama danal lone. In the stated that he on one consists gave alloid \$2,000 to give to "" for information to be supplied by him although "" apparently was not interested in money, but wanted to give vent to his hatred of the C. 3. Army by supplying information to the Japanese. And did not know of his own knowledge that the light gave this money to "", but his informed him that he cid.

at or about the time of cari darbor, and he flow from canama to device dity, where he advised and it, through (Iddi, of the movements of U. 3. ships through the canama Canal. According to andth, "," was never seen by him as it was their custom never to introduce their friends who were supplying information to other officials of the acquient and it is that "," was a short time during November, 1941, where he was a very good friend and possibly a former classmate at the west coint kilitery accelery of the commanding officer in the Engineering branch of the U. S. army, from whom he possibly secured information which he turned over to hiddle. Actil stated that the information concerning the passage of U. S. ships through the canal was confirmed by signals which he picked up in his redio incelligence work and h. knew such information was accurate.

medal stated that about the middle of December, 1941, "," flow from the same Const Lone to Mexico City to see Colonel alkill. An hil advised he suggested to Middle that they did not need "," in sames, but needed him in the United States, insemuch as he felt he, andil, was effectively covering shipping novements by ratio intelligence work. The plans for "," were therefore discussed by Almi, saddle and Andreak, and it was express that he should go first to Mashington, D.C., thence to the mest Coast of the United States, then return to Mexico City, guthering military and political information as he traveled.

matile stated that on albai's suggestion "" then from to assaington, h.c., via ten-matrican mirrines, from merico city, and allegedly in the army and havy club in washing ton secured information from friends concerning the General for them. Hefore he departed from Merico City for machington, burnedshing gave colone: floid 42,000 in U. S. currency, which money was the Mavai attache's snare for information supplied, and to be supplied, by ".". MACHI advised that he never heard how much colonel albid gave "." as lilitary attache's share.

madel advised that instead of making the circuit from mechington to the set doest, thence to textoo dity, ""

returned directly to mexico lity because of the importance of the information no had.

in this connection, will advised that the data individed the .. ray's plans for mobilization of 8,000,000 men; the dispersel of units to Jurope and Justrelia; inforestion about the sess production of bombers; political plans for establishing an air base in the castern corner of Brazil, fucing the Itlantic, for an oir route from Brazil to Africa and India as well as a China air route; the plans the United States had for China about mass production of war supplies, and the possibility of the drited States using a base in Chine to out fuel supply lines between Japan and touth sciffe occupied areas (thilip; ines, Singapore, Java, and Borneo,. Data concerning the probable sotions of General Roumel in Africa; also, the probability as to what Chinese General Ho-in-Ching would do, inasmuch as he was a graduate of a Japanese college and pro-Japanese; data about the "nited States Say's plan to take no offensive action in the solfic for upwards of the year; information concerning the United States plant for construction of submarinus, and use of them to out Secanese supply lines. Lastly, detailed accounts of the true damage to the U. J. Hery and installations at coarl jarbor, which widdl stated was wastly different from that jublished in United States newspapers at the time.

and stated that "a" also had furnished Albili information about ships patrolling in the lacific, and about fulted States oil stores in lanes, upon the occasion of his coming to Acade Sity from Lanes.

was paid to " " by Isal but that he did not know now much money was paid to " " by Isal but that he, walfil, kept cash in the dayal attache's safe for such purpose and disbursed it on the request of machineha. He only renembered the \$2,000 referred to hereinstone as being that given to "." he advised, however, that madeach would know the amount. McC.I advised that soloned high also kept a safe account; that the money reached lexico lity in United States currency from hew fork City and loxyo; that is was brought by plane by an unknown Japanese aw fork company suployee. He advised that neither he nor how work orapiny suployee. He advised that neither he nor

had all edvised that in october or hovember, 1941, ha had given a German agent, who has believed to be doord looked. It would be not for hyperiden and other chemicals to prepare secret ink messages, as the depends had no such information of secret ink before that, he approach that he had a letter typed in openish estensibly from an organization for such in suches hires, and on the back thereof in Japanese

characters, and with a Japanese brush (fude), he had written the information concerning macrican was plans, and data on the American losses at rearl Marbor. He stated he simmiled this letter to a drop in success hires, the name of which he could not remarker, who turned it over to admired and differentially, here. Introde there, from whence it was transmitted to rokyo via commercial radio.

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midal stated instructions were given to him by on the use of the pyramidon and other chemicals. also instructed shall on how to develor this ink. he stated, however, that only two letters were written in this manner. Upon his return to Jokyo in August, 1942, he determined that the information reached the Japanese havy legartment in Tokyo within ten days from the time it was mailed by him in Lexico City. He advised that at the time he dispatched the letter in Hexico Bity he also gave the information gathered by "," to the Garmans through MISAI with the request that they transmit it by radio to Germany and thence to Tokyo, which was done. He advised that the information also reached Japan in a very short time via this route. Upon his return to lokyo, andal advised he talked to a Commander Andallah, who was in sharge of the American Intolligence Section in the Imperial Japanuse Havy General Staff, who told him, unGAI, that the information had teen received but little attention was paid to it, as the Japanese Havy was then confident of victory. As apprised that habidlib was killed in a place orsen between Java and sormeo, bid that there was no one also present when they telked about the information, but possibly mandaka would know shout it.

milli denied having any Japanese or other agents in the francisco, San Liego, or san redro. He advised, however, that in humant, 1941, he met a young Maxican student in a caberet, the name of which he cannot recall, near Chapultepec sark in Maxico City. According to McGal, they struck up an acqueintunce and, as this Maxican was employed by a tourist bureau in Maxico City, AcCall asked him to go to the West Joset of the United States and Mathemant information he could about May yords and demage done at Searl Ambor. He stated this was between Christmas and New Years in 1941. The Maxican, whose name he could not remember, but who was called "Aubi Furi", Japanese for Shaking neck", went by train in company with his girl friend or wife to Jan Francisco, Nos Angeles, and San Liego. Ugon his return one week later, "Rubi Furi" gave him date concerning the American fleet secured by observation in the above mentioned ports. Amali stated he did not trust "Fubi furi" but paid him either two or three thousand pesos, plus travelling expenses. He stated that "Aubi Furi" was

constantly moving and changing his name, and although he believed he, whill, would find aim, he had no knowledge or suggestions as to how he could be located at this time.

So to 35 years of age, hair dyed several times, medium size with flat features and body, smart, spoke good English and Spanish, smoked a great deal and drank neavily. He does not rocall her name. He advised, however, that she was a reporter for a newspaper in lexico City. Upon learning that the Japanese would leave lexico City in February, 1942, he destroyed all the radio receivers there by throwing them in a well in the legation yard, with the exception of one which he loaded in his car and destroyed alsewages. For this, make advised he was taken to the letropolitan rolice legarizant and questioned, and deliables girl friend later wrote u, an article on the questioning, which carried his picture. He stated further that she was in contact in an intimate way with the U. J. Havel Attache in Mexico City, who was a full commander in the Whik. He stated this commander, whose name night have been whill, was in the havy, then quit to go on the an American Airways staff, then returned to the UNH as havel Attache in lexico City. He could not say whether Makkaka had asked this individual to cuitivate the U. S. Naval Attache's favor; however, on one occasion he did know that the Jon ander beat this girl very severely because he found out that she was also intimate with hastakaka.

indivioual who furnished the invisible ink was definitely named Grand Glocality; however, he did remember a man about 30, a densan press correspondent, whom he met at the home of colonel JUSE 3. Maible, the ex-Argentine Hilliary Attache in lexico dity. He opined that he did not remember Harakh Lukur, az-Urugusyan Consul in Revico. He further stated that he did not remember Jarkan Bakkas. Will advised that Bakkir furnished him information, of no interest to him, on the devices havel coastline, which Bakkas said he secured from a girl typist in the devices havel office when she was inebriated. He stated that makes at serl marbor, from him, Jackir, which Bakkin transmitted to Argentins by telegram. He my rised, however, that Bakkin never gave him any information concerning the United States.

MACHI said that he had no knowledge of who might be left in Mexico to supply information to the Japanese after the Japanese Legation personnel departed from Mexico City. He does not believe there were any agents there.

MONI described a machine which we said resembled a typewriter in the Japanese meastion which was used for encoling messages. He savised that if one letter was punched another one came out, thus encoding the communication. He stated that this machine was changed at frequent intervals.

le advised that in 1937, the United States State separate attacted using the "Brown Code", and the Japanese had it even before it went into use as the code books were stolen from the Consulate sefs in hobe, Japan, and photographed. Se described the safety of the U. ... Consulate in hobe at that time as "very poor". Sold stated he only knew of this from others as he cook no part in the traft.

He further advised that in 1939, the U. S. State Department started using "strip cipher" and messages were intercepted between United States and Europe, which eigher the Japanese were unable to break.

le stated that prior to the wer with Japan, the Legation in Acrico Sity used Radio merico end hidr for the transmissions of their messages to Tokyo. They had no short-wave transmitter in the Legation, but had several abort-wave receivers. He advised that lexico Sity was admirably tited for the picking up of radio communications between ships at sea and shore stations in view of the high altitude of Mexico Sity.

In July 31, 1946, Incall was re-interviewed at ougamo rison by reporting Agent. Indil advised that he was unfamiliar with outling a true hame or any of his slieses. He advised that Colonel India and first informed him of "" when he, would, desired information about American warships going through the language that this was the latter part of Jotober, or early November, 1941. He advised he had picked up information by radio intelligence but wanted confirmation of it. The stated that Colonel Middle contracted "" by letter and that number of United States werehips, destroyers, etc., that passed through the Consi, and the direction in which they were young.

model was again interrogated so to his assory of the fari" but sould not alusidate on the information set forth hereinbefore. Further, he couldnot recall the name of the make's legical girl friend, nor that of the U. J. Naval tache, except that it was possibly said.

then questioned concerning the possibility of obtaining the messages sent by him from dexico Sity to Tokyo, and a steted that he is sure they were destroyed when the rawy department in Tokyo burned.

when interrogated concerning German gents, he could formish no further information on the German newspaper reporter start than that he would go out of the room at times, and change his heir, and the color in his face; that he used many names. The received that he was an argentine citizen, and was a good friend of Golonel footh of BALBIN.

multilled or. him which as president of the natific oil Company in Section City, which company had rights to remove oil from Mexico. Touth also held the rank of honorary colonel in the Section Army, according to ALCHI, who described him as fone honest Japanese."

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